

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

1. (Previously presented) A discharge lamp assembly comprising:
a discharge light source;
a reflector operatively associated with the light source for directing light from the light source in a desired manner, the reflector including pre-formed openings for venting therethrough; and
a foraminous containment structure disposed in spaced, overlying relation with the respective reflector openings and formed to wrap around a periphery of the reflector.
2. (Previously presented) The discharge lamp assembly of claim 1 wherein the containment structure includes discrete panels that are interconnected by a structural member.
3. (Original) The discharge lamp assembly of claim 2 wherein the structural member is a wire.
4. (Original) The discharge lamp assembly of claim 1 wherein the reflector pre-formed openings are recesses extending axially inward from a first end of the reflector.
5. (Original) The discharge lamp assembly of claim 4 wherein the recesses are spaced about a perimeter of the first end.
6. (Previously presented) The discharge lamp assembly of claim 1 further comprising a cage that receives the reflector therein, the containment structure securing the reflector to the cage.
7. (Previously presented) The discharge assembly of claim 1 wherein the containment structure includes a support wire and individual panels secured to the wire.

8. (Currently amended) A discharge lamp assembly having improved venting and recycling features, the lamp assembly comprising:

- a discharge light source;
- a reflector operatively associated with the light source for directing light from the light source in a desired manner, the reflector including pre-formed openings for venting therethrough; and
- a separate containment structure from the light source and the reflector disposed in spaced, overlying relation with the respective reflector openings and secured to therefore contoured about a periphery of the reflector.

9. (Original) The discharge assembly of claim 8 wherein the reflector pre-formed openings are recesses extending axially inward from a first end of the reflector.

10. (Original) The discharge lamp assembly of claim 9 wherein the recesses are spaced about a perimeter of the first end.

11. (Currently amended) ~~The discharge lamp assembly of claim 8 further comprising~~ A discharge lamp assembly having improved venting and recycling features, the lamp assembly comprising:

- a discharge light source;
- a reflector operatively associated with the light source for directing light from the light source in a desired manner, the reflector including pre-formed openings for venting therethrough; and
- a separate containment structure from the light source and the reflector disposed in spaced, overlying relation with the respective reflector openings and secured to the reflector, and

a cage that receives the reflector therein, the containment structure securing the reflector to the cage.

12. (Previously present d) A discharge lamp assembly comprising:

- a discharge light source;

a reflector operatively associated with the light source for directing light from the light source in a desired manner, the reflector including pre-formed openings for venting therethrough;

a containment assembly dimensioned for receipt within the reflector and circumferentially surrounding the light source; and

a cage that receives the reflector therein, the containment assembly securing the reflector to the cage.

13. (Original) The discharge assembly of claim 12 wherein the reflector pre-formed openings are recesses extending axially inward from a first end of the reflector.

14. (Original) The discharge lamp assembly of claim 13 wherein the recesses are spaced about a perimeter of the first end.

15. (Canceled).

16. (Previously presented) The discharge lamp assembly of claim 1 wherein the containment structure includes discrete panels disposed in the spaced, overlying relation with the respective reflector openings.

17. (previously presented) The discharge lamp assembly of claim 8 wherein the containment structure includes discrete panels disposed in the spaced, overlying relation with the respective reflector openings.